

STIC-ILL

From: Patten, Patricia
Sent: Friday, November 09, 2001 12:35 PM
To: STIC-ILL
Subject: substitute references for 09/742,355


Vd ID
371338

Hi, I have misplaced the following references which were delivered to my mailbox on Tues. If you could, please send me copies-Thanks.

TI ***Isolation*** , chemistry and biology of alkaloids from plants of the
Papaveraceae. Part LXXXVI. Inhibition of acetylcholinesterase activity by
some ***isoquinoline*** alkaloids
AU Ulrichova, J.; ***Walterova, D.*** ; Preininger, V.; Slavik, J.;
Lenfeld, J.; Cushman, M.; Simanek, V.
CS Med. Fac., Palacky Univ., Olomouc, 775 15, Czech.
SO Planta Med. (1983), 48(2), 111-15
CODEN: PLMEAA; ISSN: 0032-0943
DT Journal

L5 ANSWER 5 OF 6 AGRICOLA
AN 84:129672 AGRICOLA
DN IND84097963
TI Qualitative and quantitative isotachophoretic analysis of some quaternary
isoquinoline alkaloids [***isolated*** from the aerial parts
and roots of Chelidonium majus].
AU ***Walterova, D.*** ; Preininger, V.; Simanek, V.
AV DNAL (450 P697)
SO Planta medica = journal of medicinal plant research., Apr 1984 Vol. 50,
No. 2. p. 149-151 ill
Publisher: Stuttgart, W. Ger. : Hippokrates.
ISSN: 0032-0943
NTE Includes references.
DT Article
FS Non-U.S. Imprint other than FAO
LA English
CC F600 Plant Physiology and Biochemistry
RN 119-65-3 (ISOQUINOLINE)

Thank you!!


Patricia Patten
Patent Examiner
U.S. Patent and Trademark Office
-Biotechnology Center 1600-
Art Unit 1651
308-1189

STIC-ILL

From: Patten, Patricia
Sent: Friday, November 09, 2001 12:35 PM
To: STIC-ILL
Subject: substitute references for 09/742,355

Vol W
371337

Hi, I have misplaced the following references which were delivered to my mailbox on Tues. If you could, please send me copies-Thanks.

TI ***Isolation*** , chemistry and biology of alkaloids from plants of the
Papaveraceae. Part LXXXVI. Inhibition of acetylcholinesterase activity by
some ***isoquinoline*** alkaloids
AU Ulrichova, J.; ***Walterova, D.*** ; Preininger, V.; Slavik, J.;
Lenfeld, J.; Cushman, M.; Simanek, V.
CS Med. Fac., Palacky Univ., Olomouc, 775 15, Czech.
SO Planta Med. (1983), 48(2), 111-15
CODEN: PLMEAA; ISSN: 0032-0943
DT Journal

L5 ANSWER 5 OF 6 AGRICOLA
AN 84:129672 AGRICOLA
DN IND84097963
TI Qualitative and quantitative isotachophoretic analysis of some quaternary
isoquinoline alkaloids [***isolated*** from the aerial parts
and roots of Chelidonium majus].
AU ***Walterova, D.*** ; Preininger, V.; Simanek, V.
AV DNAL (450 P697)
SO Planta medica = journal of medicinal plant research., Apr 1984 Vol. 50,
No. 2. p. 149-151 ill
Publisher: Stuttgart, W. Ger. : Hippokrates.
ISSN: 0032-0943
NTE Includes references.
DT Article
FS Non-U.S. Imprint other than FAO
LA English
CC F600 Plant Physiology and Biochemistry
RN 119-65-3 (ISOQUINOLINE)

Thank you!!

Patricia Patten
Patent Examiner
U.S. Patent and Trademark Office
-Biotechnology Center 1600-
Art Unit 1651
308-1189

WPA